AMENDMENTS TO THE CLAIMS

Please replace the pending claims with the following listing of claims, which replaces all prior versions of claims in the application.

Listing of claims:

- 1. (Cancelled)
- 2. (Currently amended) A sealed closure as claimed in claim 20, comprising:
 - a spout defining an opening;
 - a removable plastic part disposed over the opening and connected to the spout by a frangible region, the removable part including a peninsula formed between the frangible region and a slit that divides the removable part and extends into the removable part from an edge of the removable part;
 - a tearable seal disposed across the opening and attached to the peninsula;
 - a pull ring; and
 - a leg connecting the pull ring to the peninsula;
 - wherein the seal is torn when a force applied to the pull ring is concentrated onto the peninsula, and
 - wherein the leg is connected to the peninsula at a periphery of the removable part.
- (Cancelled)
- 4. (Cancelled)
- (Currently amended) A sealed closure as claimed in claim 2 [[20]], wherein a cutting tooth is provided on an underside of the spout adjacent each side of the peninsula.
- 6-8. (Cancelled)

Amendment and Response Application No. 10/567,891 Attorney Docket No. FIL-001 Page 4 of 9

- (Currently amended) A sealed closure as claimed in claim 2 [[20]], wherein the slit
 extends from the edge of the removable part passing close to and beyond a center of the
 removable part.
- (Currently amended) A sealed closure as claimed in claim 2 [[20]], wherein the slit is straight.
- (Currently amended) A sealed closure as claimed in claim 2 [[20]], wherein the seal is a
 foil.
- (Previously presented) A sealed closure as claimed in claim 11, wherein the foil is welded to a container closed by the closure.
- (Previously presented) A sealed closure as claimed in claim 11, wherein the removable part is a plate having a raised land to which the foil is attached.
- (Previously presented) A sealed closure as claimed in claim 11, wherein the foil is a multi-layer foil that is weldable on both sides.
- 15. (Currently amended) A closure comprising a spout defining an opening, a plastic removable part disposed over the opening and connected to the spout by a frangible region at an edge of the removable part, the removable part having a eorner-shaped peninsula defined by a slit extending into the removable part from the edge of the removable part, a foil attached to the plastic removable part at an enlarged portion of a land beneath the peninsula and to the spout to form a seal across the opening, and a device mounted on the peninsula for applying a force to the peninsula at the periphery of the removable part.
- 16. (Original) A closure as claimed in claim 15, wherein the force-applying device is a nib.

Amendment and Response Application No. 10/567,891 Attorney Docket No. F1L-001 Page 5 of 9

- 17. (Previously presented) A closure as claimed in claim 15 further comprising an overcap that engages with the spout by threads, snap fits onto the spout or is adapted to screw to a neck of a bottle to which the closure is fitted.
- 18. (Currently amended) A container An apparatus comprising:

a container body; and a closure as claimed in claim 15.

a closure comprising a spout defining an opening, a plastic removable part disposed over the opening and connected to the spout by a frangible region at an edge of the removable part, the removable part having a peninsula defined by a slit extending into the removable part from the edge of the removable part, a foil attached to the plastic removable part at an enlarged portion of a land beneath the peninsula and to the spout to form a seal across the opening, and a device mounted on the peninsula for applying a force to the peninsula at the periphery of the removable part;

wherein the container body is secured to the closure by means of the foil.

(Currently amended) A container as claimed in The apparatus of claim 18, wherein the
container is made of a material selected from plastics laminate, combined with another
material, such as steel or paperboard; PET; or polypropylene.

20-21. (Cancelled)